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NOTICE OF APPEAL FROM THE EXAMINER TO THE BOARD OF PATENT APPEALS AND INTERFERENCES

Docket Number (Optional)

In re Application of CARL E. HANSON	
Application Number 08/903,677	Filed July 31, 1997
For METHOD OF TREATING ANGINA	
Group Art Unit 3738	Examiner Dinh Nguyen

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JUN 24 1999

TECHNOLOGY CENTER 3709

Applicant hereby appeals to the Board of Patent Appeals and Interferences from the decision of the examiner dated, March 15, 1999, rejecting the following claims: 1-17

The fee for this Notice of Appeal is (37 CFR 1.17(b)) \$ 300

☒ Applicant is a small entity under 37 CFR 1.9 and 1.27. Therefore, the fee shown above is reduced by half, and the resulting fee is: \$ 150

A statement of small entity status under 37 CFR 1.27:

- ☐ is enclosed.
- ☒ has already been filed in this application.

☒ A check in the amount of the fee is enclosed.

☐ The Commissioner has already been authorized to charge fees in this application to a Deposit Account. I have enclosed a duplicate copy of this sheet.

☐ The Commissioner is hereby authorized to charge any fees which may be required, or credit any overpayment to Deposit Account No. _____ I have enclosed a duplicate copy of this sheet.

☐ A petition for an extension of time under 37 CFR 1.136(a) (PTO/SB/22) is enclosed.

- I am the
- ☐ applicant.
 - ☐ assignee of record of the entire interest.
 - ☒ attorney or agent of record.
 - ☐ attorney or agent acting under 37 CFR 1.34(a).
- Registration number if acting under 37 CFR 1.34(a): _____


Signature

Karl G. Hanson
Typed or printed name

June 15, 1999
Date

Burden Hour Statement: This form is estimated to take 0.2 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

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Figure 1 is a schematic diagram of the experimental setup. It shows a cross-section of a polymer film on a substrate. The substrate is at the bottom, labeled 'Substrate'. Above it is a layer of 'Polymer film' with thickness 'h'. Above the polymer film is a layer of 'Polymer solution'. The diagram illustrates the process of polymerization from a solution to a film.

